

Storm Data and Unusual Weather Phenomena - October 2007

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MINNESOTA, Central and South Central				
REDWOOD COUNTY --- (RWF)REDWOOD FALLS A [44.55, -95.08], (RWF)REDWOOD FALLS A [44.55, -95.08], (RWF)REDWOOD FALLS A [44.55, -95.08], (RWF)REDWOOD FALLS A [44.55, -95.08]				
	10/05/07 01:25 CST		0	Flash Flood (due to Heavy Rain)
	10/05/07 04:25 CST		0	Source: Law Enforcement
Law enforcement reported significant street flooding in the city.				
A warm frontal boundary near extreme South Central Minnesota produced some sporadic flooding.				
STEELE COUNTY --- 3.0 NW OWATONNA [44.11, -93.26], 3.0 NE OWATONNA [44.11, -93.18], 3.0 SE OWATONNA [44.05, -93.18], 3.0 SW OWATONNA [44.05, -93.26]				
	10/01/07 00:00 CST		3M	Flash Flood (due to Heavy Rain)
	10/01/07 03:00 CST		0	Source: Emergency Manager
Three to five inches of rain fell over Owatonna, resulting in flooding of roads, homes and businesses. A city storm sewer also backed up, causing basements to flood in about 40 homes. This event began September 30, 2007 at 2200 CST (see September 2007 Storm Data).				
A north to south oriented cold front moved across Minnesota, connecting to low pressure that tracked across Iowa. Moist southerly flow resulted in thunderstorms across portions of southern Minnesota.				